

X- STEM - Extreme STEM Symposium

Thursday April 14, 2016	Hours 9:00am - 3:00pm	
Time Slot	Title of Presentation	Presenter
	Gearing up for Space Travel -- Possibly To Mars!	Astronaut Jessica Meir

Main stage Hall E NASA Speakers

Saturday April 16, 2016	Hours 10:00am - 6:00pm	
Time Slot	Title of Presentation	Presenter
3:00 pm - 3:40 pm	Pioneering Space	Panel Session: Jason Crusan, Blair Bigelow, and Deanne Bell

Sunday April 17, 2016	Hours 10:00 am - 4:00 pm	
Time Slot	Title of Presentation	Presenter
1:00 pm - 1:45 pm	Mars or Bust	Dr. Ellen Stofan, NASA Chief Scientist

NASA Speaker Stage at the USA Science and Engineering Festival

Friday April 15, 2016	Hours 9:00am - 3:00pm	
Time Slot	Title of Presentation	Presenter
10:30 am - 11:00 am	Sea Ice and Climate Change	Claire Parkinson
11:00 am - 11:30 am	El Nino and La Nino impact on the Marine Food Web	Stephanie Uz
11:30 am -12:00 noon	The Martian: Science Fiction, Science Fact	Jim Green
12:00 noon - 12:30 pm	X-Planes: Planetary Protectors!	Karen Rugg:
12:30 pm - 1:00 pm	Science at 17,500 Miles Per Hour	Rachel Hobson
1:00 pm - 1:30 pm	Radioisotope Power Systems	Glenn Fountain
1:30 pm - 2:00 pm	Journey to Mars Voices - Innovation Now	Becky Jaramillo

Saturday April 16, 2016	Hours 10:00am - 6:00pm	
Time Slot	Title of Presentation	Presenter
11:30 am - 12:00 noon	X-Planes: Planetary Protectors!	Karen Rugg:
12:00 noon - 12:30 pm	Exploration Mission-I	Mike Sarafin -Mission Manager
12:30 pm - 1:00 pm	A World Tour for Science	Jack Kaye
1:00 pm - 1:30 pm	Solar System and Beyond	Michelle Thaller
1:30 pm - 2:00 pm	Search for Life in the Universe	Jason Kalirai
2:00 pm - 2:30 pm	Hubble's Views of the Solar System	Bonnie Meinke
2:30 pm - 3:00 pm	A Year in Space	Liz Warren
3:00 pm - 3:30 pm	Journey to Mars Voices - Innovation Now	Becky Jaramillo
3:30 pm - 4:00 pm	X-Planes: Planetary Protectors!	Karen Rugg

Sunday April 17, 2016	Hours 10:00 am - 4:00 pm	
Time Slot	Title of Presentation	Presenter
11:00 am - 11:30 am	Cells in Space	John Love
11:30 am - 12:00 noon	Explore the Universe	Elizabeth Ferrara, Astrophysicist
12:00 noon - 12:30 pm	International Space Station Benefits Humanity	Camille Alleyne
12:30 pm - 1:00 pm		Lynn Buquo and Deanne Bell from
	NASA Solve and student challenge competitions	Future Engineers
1:00 pm - 1:30 pm	Modeling the Earth: NASA's Perspective	Steve Pawson
1:30 pm - 2:00 pm	X-Planes: Planetary Protectors!	Tony Springer
2:00 pm - 2:30 pm	Citizen Science	Michelle Thaller & Liz MacDonald
2:30 pm - 3:00 pm	Sunny with a chance of solar storms	Alex Young